

IN THE CLAIMS:

1. (Currently Amended) An endurable decoration light string, ~~composing~~ comprising:
a set of light strings; and

one or more non-electrical connector, ~~[[the]]~~ wherein said light string including includes
a set of mutually connective luminaries and an electrical ~~connector~~ conductor, said electrical
5 conductor being single or multiple wires, and ~~its characteristic being to use~~ said endurable
decoration light string includes said non-electrical connector extending substantially parallel or
winding with said electrical conductor to fix a portion of said non-electrical connector on ~~[[the]]~~
a predetermined fixed position ~~[[of]]~~ on each of ~~[[both]]~~ a head end, ~~[[and]]~~ a tail end ~~[[s]]~~ and
a center part of the decoration light string, ~~[[to]]~~ by said non-electrical connector ~~[[tie]]~~ tying
10 a knot on ~~[[the]]~~ said predetermined fixed position to enhance endurable strengthen of the
decoration light string, wherein the resistance strength to the draw force of said non-electrical
connector is greater than that of said electrical conductor and the rate of extension of said
electrical connector is smaller than that of said electrical conductor.

2. (Cancelled).

3. (Currently Amended) An endurable decoration light string as claimed in claim 1,
wherein the length of said electrical conductor ~~[[being]]~~ is longer than the length of said
non-electrical connector in between two or more than two predetermined fixed positions.

4. (Currently Amended) An endurable decoration light string as claimed in claim 1, wherein [[the]] said non-electrical connector [[being]] extends parallel and ~~winding winds~~ with [[the]] said electrical conductor [[to]] between the predetermined fixed positions.

5. (Currently Amended) An endurable decoration light string as claimed in claim 1, wherein [[the]] said predetermined fixed position is defined as being on [[the]] a long trunk or in a separate area in the position of along said electrical conductor or on said luminaries.

6. (Currently Amended) An endurable decoration light string as claimed in claim 1, wherein the winding of the decoration light string ~~and the~~ with said non-electrical connector ~~being able to~~ uses said non-electrical connector as an axis to wind the decoration light string.

7. (Currently Amended) An endurable decoration light string as claimed in claim 1, wherein [[the]] said ~~multiple~~ electrical conductor~~[[s]]~~ to be separated out to connect with luminaries, [[the]] said ~~multiple~~ electrical conductor~~[[s]]~~ on one side of a long trunk being a curve, after to tie a knot firmly with non-electrical connector, a buffering function being obtained, [[the]] said electrical conductor being not affected while the draw force being formed and [[the]] said non-electrical connector being able to take the force.

8. (Currently Amended) An endurable decoration light string as claimed in claim 1, wherein [[the]] said non-electrical connector is composed of single wire, multiple wires or

several connectors.

9. (Currently Amended) An endurable decoration light string as claimed in claim 1, wherein ~~[[the]]~~ said non-electrical connector ~~being to is attached to~~ decorative articles, such as leaf or designed pattern.

10. (Currently Amended) An endurable decoration light string as claimed in claim 1, wherein ~~[[the]]~~ said non-electrical connector is composed of multiple wires and ~~winding winds~~ with several decoration light strings, ~~[[the]]~~ wherein said non-electrical connector and ~~[[every]]~~ said decoration light strings ~~[[to]]~~ form round, triangle, rhombus, and square shape or predetermined pictures or words to make ~~[[the]]~~ said luminaries on ~~[[the]]~~ said electrical conductor ~~becoming form similar body contour shape surrounding of said round, triable, rhombus, and square shape or predetermined pictures or words.~~

11. (Currently Amended) An endurable decoration light string as claimed in claim 1, wherein ~~[[the]]~~ said luminaries and ~~[[the]]~~ said electrical conductor ~~[[being]]~~ are connected in series, parallel or series-parallel ~~inter-connection together.~~

12. (Currently Amended) An endurable decoration light string as claimed in claim 1, wherein ~~[[the]]~~ said luminaries ~~[[being]]~~ are composed of luminary components such as: lamp bulb, tungsten lamp, LED and lamp holder or lamp base.

13. (Cancelled).

14. (Currently Amended) An endurable decoration light string, ~~composing of~~
comprising:

a set of light strings; and

one or more non-electrical connector, ~~[[the]] wherein said~~ light strings ~~including include~~
5 a set of mutually connective luminaries ~~[[and]] along an electrical connector conductor~~, said
electrical conductor being single or multiple wires, and ~~its characteristic being to use~~ having
non-electrical connector extending parallel or winding ~~[[to]] fixedly on [[the]] a~~ predetermined
fixed position of both head and tail ends and center part of the decoration light string, ~~to tie by~~
tying a knot on ~~[[the]] said~~ predetermined fixed position firmly, the length of the decoration
10 light string being longer than the length of said non-electrical connector, ~~during the draw force~~
~~being done, said the drawing~~ force being ~~supported resisted~~ by said non-electrical connector to
protect the endurable strength~~[[en]]~~ of the decoration light string.

15. (Currently Amended) An endurable decoration light string, ~~composing of~~
comprising:

a set of light strings; and

one or more non-electrical connector, ~~[[the]] wherein said~~ light strings ~~including include~~
5 a set of mutually connective luminaries ~~[[and]] fixed along on an electrical connector conductor~~,
said electrical conductor being single or multiple wires, and ~~its characteristic being to use~~ having

non-electrical connector extending parallel or winding [[to]] fixedly on [[the]] a predetermined fixed position of both head and tail ends and center part of the decoration light string, ~~to tie by~~ tying a knot on [[the]] said predetermined fixed position firmly, the decoration light string and non-electrical connector being substantially parallel or winding along [[the]] said electrical conductor [[to]] and fixed on [[the]] said predetermined fixed position.

16. (New) An endurable decoration light string comprising:

an electrical conductor of single or multiple wires, in a series network;

a head luminary provided proximate to an end of said series network;

a tail luminary provided proximate to another end of said series network;

an intermediate luminary located between said head luminary and said tail luminary in part of said series network, wherein each said luminary includes a holder, a lamp bulb fixed in said holder, an electrical conductor input portion of said electrical conductor leading into and proximate to said holder, an electrical output portion of said electrical conductor leading out of and proximate to said holder, and said input portion and said output portion define a predetermined fixed position;

a non-electrical connector extending substantially parallel to said electrical conductor, said non-electrical connector having a securing means provided at each of said head luminary, said tail luminary and said intermediate luminary and positioned at least at a location of inside said holder and by a knot around said predetermined fixed position, said non-electrical connector having a tensioned means to counter a drawing force on said series network.

17. (New) An endurable decoration light string according to claim 16, wherein the length of said electrical conductor between two said predetermined fixed positions is longer than the length of said non-electrical connector.

18. (New) An endurable decoration light string according to claim 16, wherein the resistance strength to the draw force of said non-electrical connector is greater than that of said electrical conductor and the rate of extension of said non-electrical connector is smaller than that of said electrical conductor.

19. (New) An endurable decoration light string according to claim 16, wherein the length of said non-electrical connector is shorter than the length of said electrical conductor, and resistance strength to the draw force of said non-electrical connector is greater than the resistance strength of said electrical conductor and the rate of expansion of said non-electrical connector is smaller than the rate of expansion of said electrical conductor between two said predetermined fixed positions.